PATENT ABSTRACTS OF JAPAN

(11)Publication number:

08-089563

(43) Date of publication of application: 09.04.1996

(51)Int.Cl.

A61L 2/18

(21)Application number : **06-226785**

(71)Applicant: NIPPON SANSO KK

(22)Date of filing:

21.09.1994

(72)Inventor: TAKAHASHI HIROYUKI

YOSHIDA OSAMU NEGORO TAKEO ANDO TOSHIFUMI

(54) STERILIZING METHOD

(57) Abstract:

PURPOSE: To provide a sterilizing method capable of not only sterilizing microorganisms which do not form spores but sterilizing the spores which are formed with sporulation bacteria.

CONSTITUTION: Sterilizing water having pH of ≤4.0 at room temp., oxidation reduction potential of ≥820mV, dissolved chlorine concn. of 1 to 200ppm and dissolved oxygen concn. of ≤50ppm and an object to be sterilized are brought into contact with each other at ≥40°C.

LEGAL STATUS

[Date of request for examination]

28.08.2001

[Date of sending the examiner's decision of

rejection]

[Kind of final disposal of application other than

the examiner's decision of rejection or

application converted registration]

[Date of final disposal for application]

[Patent number]

3633003

[Date of registration]

07.01.2005

[Number of appeal against examiner's

decision of rejection]
[Date of requesting appeal against examiner's decision of rejection]
[Date of extinction of right]